

U.S. DEPARTMENT OF COMMERCE  
PATENT AND TRADEMARK OFFICE

## INFORMATION DISCLOSURE LIST

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ATT. DOCKET NO.

SERIAL NO.

10347/20018

10/748,432

APPLICANT

Charles R. Roe

FILING DATE

GROUP

12/30/2003

Unassigned

## U.S. PATENT DOCUMENTS

EXAMINE R INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
KW	AA 5 1 5 3 2 2 1	10/06/92	Revici	514	557	10/05/90
KW	AB 5 9 6 8 9 8 2	10/19/99	Voss, et al.	514	558	11/09/94

## FOREIGN PATENT DOCUMENTS

FOREIGN PATENT DOCUMENTS														
	DOCUMENT NUMBER								DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
												YES	NO	
W	AC	JP	52	01	5	8	3	4	05/02/77	JP	A23D	003/00	abstract only	
	AD	EP	05	3	0	8	6	1	03/10/93	EP	A61K	31/20		
	AE	WO	96	1	5	7	8	4	05/30/96	WO	A61K	31/20		no
W	AF	EP	08	6	1	6	5	7	09/02/98	EP	A61K	7/48		

(Including Author, Title, Date, Pertinent Pages, Etc.)

KW	AG	Anderson, et al. 1975. "Glucogenic and ketogenic capacities of lard, safflower oil, and triundecanoin in fasting rats," <i>J Nutr</i> 105:185-189.
	AH	Bohles, et al. 1987. "The influence of intravenous medium- and long-chain triglycerides and carnitine on the excretion of dicarboxylic acids," <i>J Par Ent Nut</i> 11:46-48.
	AI	Boyer, et al. 1970. "Hepatic metabolism of 1- <sup>14</sup> C octanoic and 1- <sup>14</sup> C margaric acids," <i>Lipids</i> 4:615-617.
	AJ	van Itallie, TB and Khachadurian, AK. 1969. "Rats enriched with odd-carbon fatty acids: maintenance of liver glycogen during starvation," <i>Science</i> 165:811-813.
	AK	van Kempen, T and Odle, J. 1993. "Medium-chain fatty acid oxidation in colostrum-deprived newborn piglets: stimulative effect of L-carnitine supplementation," <i>J Nutr</i> 123:1531-1537.
	AL	Lin, et al. 1996. "Acetate represents a major product of heptanoate and octanoate beta-oxidation in hepatocytes isolated from neonatal piglets," <i>Biochem J</i> 318:235-240.
	AM	Linseisen, J and Wolfram, G. 1993. "Odd-numbered medium-chain triglycerides (trionanoin) in total parenteral nutrition: effects on parameters of fat metabolism in rabbits," <i>J Par and Ent Nutr</i> 17:522-528.
	AN	Odle, et al. 1989. "Utilization of medium-chain triglycerides by neonatal piglets: II Effects of even- and odd-chain triglyceride consumption over the first 2 days of life on blood metabolites and urinary nitrogen excretion," <i>J Animal Sci</i> 67:3340-3351.

EXAMINER

DATE CONSIDERED

3-11-05

\*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to application.

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EXAMINE R INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
	BA						
	BB						
FOREIGN PATENT DOCUMENTS							
		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION
							YES NO
	BC						
	BD						
	BE						
	BF						
(Including Author, Title, Date, Pertinent Pages, Etc.).							
	BG	Odle, et al. 1991. "Utilization of medium-chain triglycerides by neonatal piglets: chain length of even- and odd-carbon fatty acids and apparent digestion/absorption and hepatic metabolism." <i>J Nutr</i> 121:605-614.					
	BH	Odle, et al. 1992. "Evaluation of [ $^{14}$ C]-medium-chain fatty acid oxidation by neonatal piglets using continuous-infusion radiotracer kinetic methodology." <i>J Nutr</i> 122:2183-2189.					
	BI	Odle, et al. 1994. "Emulsification and fatty acid chain length affect the kinetics of [ $^{14}$ C]-medium-chain length triacylglycerol utilization by neonatal piglets." <i>J Nutri</i> 124:84-93.					
	BJ	Odle, J. 1997. "New insights into the utilization of medium-chain triglycerides by the neonate: observations from a piglet model." <i>J Nutr</i> 127:1061-1067.					
	BK	Pi-Sunyer, FX. 1971. "Rats enriched with odd-carbon fatty acids: effect of prolonged starvation on liver glycogen and serum lipids, glucose and insulin." <i>Diabetes</i> 20:200-205.					
	BL	Sugden, et al. 1984. "Odd-carbon fatty acid metabolism in hepatocytes from starved rats." <i>Biochem Int</i> 18:61-67.					
	BM	Yang, et al. 1998. "Identification of four novel mutations in patients with carnitine palmitoyltransferase II (CPT II) deficiency." <i>Mol Gen Metab</i> 64:229-236.					
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